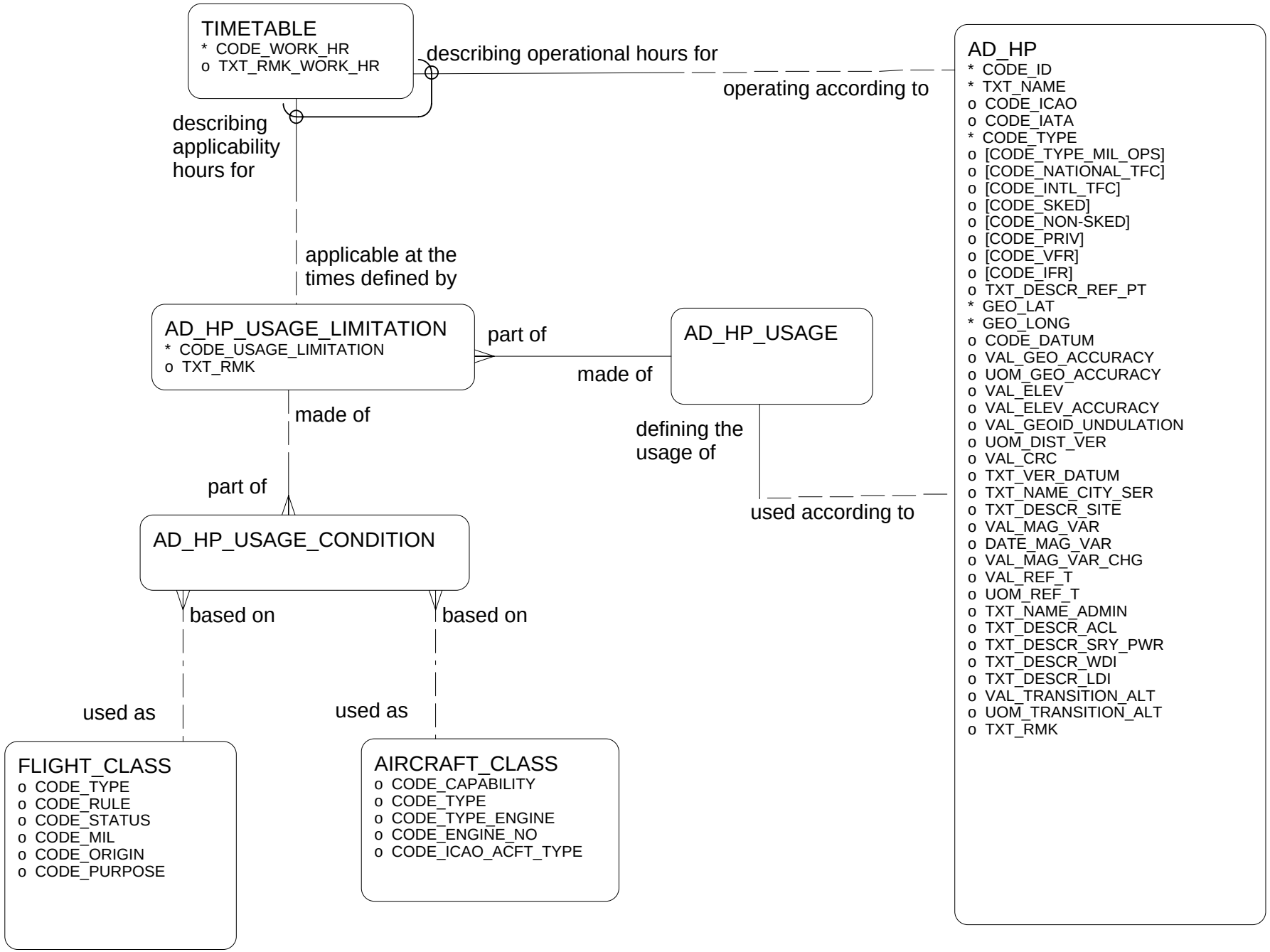
TIMETABLE
* CODE_WORK_HR
o TXT_RMK_WORK_HR
describing operational hours for
operating according to
AD_HP
* CODE_ID
* TXT_NAME
o CODE_ICAO
o CODE_IATA
* CODE_TYPE
o [CODE_TYPE_MIL_OPS]
o [CODE_NATIONAL_TFC]
o [CODE_INTL_TFC]
o [CODE_SKED]
o [CODE_NON-SKED]
o [CODE_PRIV]
o [CODE_VFR]
o [CODE_IFR]
o TXT_DESCR_REF_PT
* GEO_LAT
* GEO_LONG
o CODE_DATUM
o VAL_GEO_ACCURACY
o UOM_GEO_ACCURACY
o VAL_ELEV
o VAL_ELEV_ACCURACY
o VAL_GEOID_UNDULATION
o UOM_DIST_VER
o VAL_CRC
o TXT_VER_DATUM
o TXT_NAME_CITY_SER
o TXT_DESCR_SITE
o VAL_MAG_VAR
o DATE_MAG_VAR
o VAL_MAG_VAR_CHG
o VAL_REF_T
o UOM_REF_T
o TXT_NAME_ADMIN
o TXT_DESCR_ACL
o TXT_DESCR_SRY_PWR
o TXT_DESCR_WDI
o TXT_DESCR_LDI
o VAL_TRANSITION_ALT
o UOM_TRANSITION_ALT
o TXT_RMK
describing applicability hours for
applicable at the times defined by
AD_HP_USAGE_LIMITATION
* CODE_USAGE_LIMITATION
o TXT_RMK
part of
made of
AD_HP_USAGE
made of
defining the usage of
used according to
part of
AD_HP_USAGE_CONDITION
based on
based on
used as
used as
FLIGHT_CLASS
o CODE_TYPE
o CODE_RULE
o CODE_STATUS
o CODE_MIL
o CODE_ORIGIN
o CODE_PURPOSE
AIRCRAFT_CLASS
o CODE_CAPABILITY
o CODE_TYPE
o CODE_TYPE_ENGINE
o CODE_ENGINE_NO
o CODE_ICAO_ACFT_TYPE